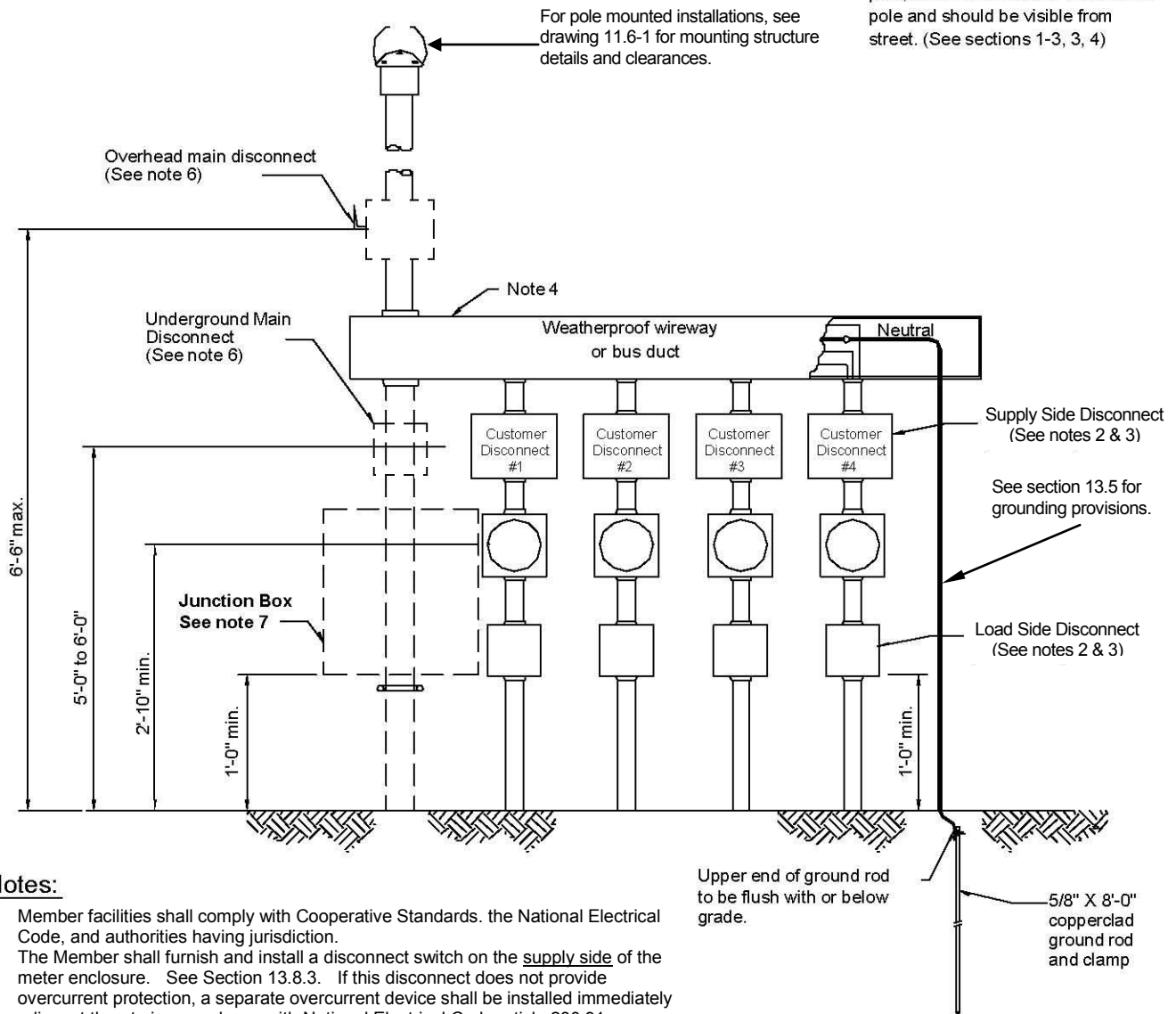


911 address shall be a minimum 3" lettering marked on meter enclosure, pole, or durable material attached to pole and should be visible from street. (See sections 1-3, 3, 4)



Notes:

1. Member facilities shall comply with Cooperative Standards, the National Electrical Code, and authorities having jurisdiction.
2. The Member shall furnish and install a disconnect switch on the supply side of the meter enclosure. See Section 13.8.3. If this disconnect does not provide overcurrent protection, a separate overcurrent device shall be installed immediately adjacent thereto in accordance with National Electrical Code article 230.91.
3. For identification purposes all disconnects and meter enclosures will be permanently and plainly marked to designate the particular location or premises served.
4. This installation applies to two (2) or more meters at one location.
5. This installation can be adapted for underground or overhead service.
6. A main disconnect is required for seven or more disconnects - (National Electrical Code article 230.71(a)). A main disconnect is recommended in all cases for isolation of this disconnect/meter group from any other groups served by the same transformer. Utility connection shall be made at the weatherhead or on the supply side of main disconnect, or junction box.
7. When the Member provides, owns, installs, and maintains the secondary wire to the Cooperative's transformer, a junction box is not required. Consult the Cooperative.
8. When installed as an underground service, the Member shall install 80lb non-metallic pull line or bull tape in the conduit.
9. Equipment to be installed at a location designated by the Cooperative.
10. See section 8.7.1 for junction box sizing and Member supplied connectors.

**CALL 48 HOURS BEFORE YOU DIG – Dial 811
It shall be the Member's responsibility to stay
clear of all underground facilities.**

NOTICE

The Cooperative recommends that all work on the Member's facilities be performed by a qualified, licensed electrical contractor.

**MULTIPLE METER INSTALLATION
SELF CONTAINED 480V
FROM OVERHEAD or UNDERGROUND
SOURCE - FIELD-ASSEMBLED
DRAWING 11.6-5**

August 2010
NOT TO SCALE



**First Electric
Cooperative Corporation**